

WEST Search History

DATE: Tuesday, December 09, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L12	14 and 15	19	L12
L11	13 and 15	6	L11
L10	12 and 15	21	L10
L9	12 and 115	0	L9
L8	11 and 15	33	L8
L7	ribozyme	13842	L7
L6	ribozym	1	L6
L5	antisense or anti-sense	36241	L5
L4	bile acid receptor	29	L4
L3	rip14 or rip-14	11	L3
L2	farnesoid x receptor	50	L2
L1	fxr	170	L1

END OF SEARCH HISTORY

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NEWS 4 AUG 05 New pricing for EUROPATFULL and PCTFULL effective
August 1, 2003
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NEWS 6 AUG 18 Data available for download as a PDF in RDISCLOSURE
NEWS 7 AUG 18 Simultaneous left and right truncation added to PASCAL
NEWS 8 AUG 18 FROSTI and KOSMET enhanced with Simultaneous Left and Right
Truncation
NEWS 9 AUG 18 Simultaneous left and right truncation added to ANABSTR
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NEWS 11 DEC 08 INPADOC: Legal Status data reloaded
NEWS 12 SEP 29 DISSABS now available on STN
NEWS 13 OCT 10 PCTFULL: Two new display fields added
NEWS 14 OCT 21 BIOSIS file reloaded and enhanced
NEWS 15 OCT 28 BIOSIS file segment of TOXCENTER reloaded and enhanced
NEWS 16 NOV 24 MSDS-CCOHS file reloaded
NEWS 17 DEC 08 CABA reloaded with left truncation
NEWS 18 DEC 08 IMS file names changed

NEWS EXPRESS NOVEMBER 14 CURRENT WINDOWS VERSION IS V6.01c, CURRENT
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FILE 'HOME' ENTERED AT 09:13:44 ON 09 DEC 2003

=> file medline caplus embase biotechno biosis scisearch

COST IN U.S. DOLLARS

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SESSION

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0.42

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=> s farnesoid X receptor
L1 656 FARNESOID X RECEPTOR

=> s fxr
L2 1056 FXR

=> s rip14 or rip-14
L3 19 RIP14 OR RIP-14

=> s bile acid receptor
L4 215 BILE ACID RECEPTOR

=> s antisense or anti-sense
L5 131171 ANTISENSE OR ANTI-SENSE

=> s ribozyme or ribozymes
L6 24430 RIBOZYME OR RIBOZYMES

=> s l1 and l5
L7 2 L1 AND L5

=> s l1 and l6
L8 1 L1 AND L6

=> s l2 and (l5 or l6)
L9 2 L2 AND (L5 OR L6)

=> s l3 and (l6 or l5)
L10 0 L3 AND (L6 OR L5)

=> s l4 and (l5 or l6)
L11 0 L4 AND (L5 OR L6)

=> s l7 or l8 or l9
L12 2 L7 OR L8 OR L9

=> d 1-2 ab

L12 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS on STN
AB **Antisense** compds., compns. and methods are provided for
modulating the expression of human **FXR (farnesoid
X receptor)**. The compns. comprise **antisense**
compds., particularly **antisense** oligonucleotides, targeted to
nucleic acids encoding human **FXR**. Methods of using these

comps. for modulation of human **FXR** expression and for treatment of cardiovascular disease and atherosclerosis assocd. with expression of human **FXR** are provided.

L12 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2003 ACS on STN

AB The present invention relates to a human and mouse novel nuclear receptor called "L66" or also **FXR**-.beta. (**farnesoid X receptor** .beta.), a homolog of the **FXR**-.alpha. which is a prototypical type 2 nuclear receptor. The invention also relates to the isolated nucleic acid sequence of L66 and the isolated protein thereof. The invention further relates to processes for isolating and/or producing the nucleic acid or the protein as well as methods of use of the receptor L66. The invention also provides the sequence of mouse gene L66 and reverse complement sequence. The invention also relates to screening drugs which are capable of inhibiting the cellular function of the nuclear receptor L66 in cells, including antibody, RNA, **antisense** oligo and **ribozyme**. The invention also relates to expression of L66 in tissues and cell lines.

=> d 1 2

L12 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2003:417857 CAPLUS

DN 139:17574

TI Use of **antisense** oligonucleotides to gene encoding human **farnesoid X receptor** for treatment of cardiovascular disease and atherosclerosis

IN Monia, Brett P.; Watt, Andrew T.

PA Isis Pharmaceuticals, Inc., USA

SO PCT Int. Appl., 127 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003044167	A2	20030530	WO 2002-US36691	20021113
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	US 2003109467	A1	20030612	US 2001-2491	20011115
PRAI	US 2001-2491	A	20011115		

L12 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:220785 CAPLUS

DN 136:274299

TI Human and mouse nuclear receptor L66, protein and cDNA sequences and recombinant production

IN Casari, Georg; Hoefer, Michael; Jackson, David; Kranz, Harald; Otte, Kerstin; Rimmel, Bettina; Suckow, Joerg

PA Lion Bioscience A.-G., Germany

SO PCT Int. Appl., 136 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002022817	A2	20020321	WO 2001-EP10323	20010907
	WO 2002022817	A3	20030327		
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	AU 2002013893	A5	20020326	AU 2002-13893	20010907
	EP 1317542	A2	20030611	EP 2001-982261	20010907
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
PRAI	EP 2000-120370	A	20000916		
	EP 2001-111658	A	20010514		
	WO 2001-EP10323	W	20010907		

=> s 166

L66 NOT FOUND

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